Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

1. (Currently amended) An applicator for applying paint to a surface, the applicator

including a body for paint, paint distribution means to distribute paint in use onto a surface

by contact with that surface, the paint distribution means having a head comprising a roller

and hood, the body including paint biasing means to bias, in use, the paint toward the

distribution means, and configured to act in association with operating control means for

control of the bias means and so the flow of paint to the paint distribution means, the

applicator characterized in that the paint biasing means acts by applying incremental axial

displacement of the paint; the head includes mounting means for rotably mounting a in the

hood the roller with a roller surface which in use contacts the surface to be painted, the

head includes flow regulation means to regulate the flow of paint to the roller surface in

association with the biasing means and the flow regulation means includes a gap defined

between the a distribution means surface of the roller and the hood, achieved by

positioning of the mounting means within the head.

2. (original) An applicator as claimed in claim 1, wherein the paint distribution means is

releasably engageable with the body and forms a separable applicator head.

3. (cancelled)

SERIAL NO: 10/516,388 APPLICANT: Martin Fisher 4. (Currently amended) An applicator as claimed in claim 3, wherein the head includes a hood which partially encloses the roller. 5. (cancelled) 6. (cancelled) 7. (previously presented) An applicator as claimed in claim 6, wherein the head includes at least one passage defined in the hood. 8. (previously presented) An applicator as claimed in claim 7, wherein where there is more than one passage the passages are arranged in a row running parallel with the axis of the distribution means surface.

9. (original) An applicator as claimed in claim 8, wherein the row of passages extends

substantially the width of the surface.

10. (original) An applicator as claimed in claim 8, wherein the row is shorter in length than

the width of the surface, and each end of the row is not less than 25mm from the

corresponding end of the surface.

11. (previously presented) An applicator as claimed in claim 10, wherein the gap is at a

minimum at or adjacent to the or each passage.

12. (previously presented) An applicator as claimed in claim 11, wherein the hood includes

a concave internal hood surface.

13. (previously presented) An applicator as claimed in claim 12, wherein the hood has a

different radius to the roller surface.

14. (original) An applicator as claimed in claim 13, wherein the hood is of larger radius

than the surface.

15. (previously presented) An applicator as claimed in claim 14, wherein the roller surface

and the hood surface are not concentric.

16. (previously presented) An applicator as claimed in claim 15, wherein the roller surface

and hood surface diverge away from each other about the passages.

17. (previously presented) An applicator as claimed in claim 16, wherein the head includes

a recess defined in the hood, and the or each passage leads to the recess.

18. (original) An applicator as claimed in claim 17, wherein the recess forms a plenum

chamber.

19. (previously presented) An applicator as claimed in claim 18, wherein the recess

extends substantially the width of the distribution means surface.

20. (previously presented) An applicator as claimed in claim 19, wherein each end of the

recess is not less than 18mm from the corresponding end of the distribution means

surface.

21. (previously presented) An applicator as claimed in claim 20, wherein edges are

defined where the recess meets the internal hood surface, and the gap is at a minimum

at the edges.

Page 6

22. (original) An applicator as claimed in claim 21, wherein the distribution means surface

contacts the edges.

23. (previously presented) An applicator as claimed in claim 22, wherein elongate

projections are provided along the edges parallel to the roll axis of the roller, and the

projections are rounded in form.

24. (previously presented) An applicator as claimed in claim 3, wherein the mounting

means for the roller are adjustable, so that a minimum gap is adjustable.

25. (previously presented) An applicator as claimed in claim 3, wherein the mounting

means allows the roller to be removed from the head.

26. (previously presented) An applicator as claimed in claim 3, wherein a paint trap is

provided adjacent to the roller.

27. (original) An applicator as claimed in claim 1, wherein there is a stop member to limit

the bias means for control of the flow of paint.

28. (original) An applicator as claimed in claim 1, wherein the bias means is associated

with an extension handle to allow displaced or elevated operation of the applicator.

29. (original) An applicator as claimed in claim 1, wherein the distribution means surface

includes textures or patterns to facilitate paint distribution on the surface to be painted.

30. (currently amended) An applicator as claimed in claim 1, and comprising a paint

<u>container</u>, and wherein the body includes holding means for a the paint container.

31. (original) An applicator as claimed in claim 30, wherein the paint container is

removable.

32. (original) An applicator as claimed in claim 30, wherein the paint container is elongate

with an oval or rectangular cross-section with the major axis substantially aligned with a slot

of the applicator.

33. (previously presented) An applicator as claimed in claim 1, wherein the body includes

refilling means.

34. (original) An applicator as claimed in claim 33, wherein the refilling means comprises

a threaded end cap.

35. (previously presented) An applicator as claimed in claim 1, wherein the paint biasing

means includes a plunger, which is movable to act on the paint in the body or the paint

container such that as the plunger advances, the bias on the paint forces flow to the paint

distribution means.

36. (original) An applicator as claimed in claim 35, wherein the plunger includes rod

means, which extends away substantially along the longitudinal axis of the body from a

plunger head acting upon the paint.

37. (previously presented) An applicator as claimed in claim 36, wherein the body includes

gripping means having a handle in the form of a tube having a passage therethrough.

38. (previously presented) An applicator as claimed in claim 37, wherein the rod means

extends into and along the handle.

SERIAL NO: 10/516,388

APPLICANT: Martin Fisher

39. (previously presented) An applicator as claimed in claim 38, wherein the rod means

extends beyond the handle and includes a gripping portion at its distal end by which the

plunger is moved.

40. (original) An applicator as claimed in claim 39, wherein the gripping portion includes

a lateral extension, extending laterally beyond the handle.

41. (original) An applicator as claimed in claim 40, wherein the lateral extension forms a

base on which the tool is supported, and includes a planar surface perpendicular to the

longitudinal axis of the body.

42. (original) An applicator as claimed in claim 41, wherein the rod means comprises a rod

extending from the plunger head and a gripping member telescopically mounted within the

handle and slidably engaged with the rod.

43. (original) An applicator as claimed in claim 42, wherein a gripping portion is mounted

on the gripping member.

44. (original) An applicator as claimed in claim 43, wherein the gripping member is biased

to a retracted position.

45. (original) An applicator as claimed in claim 37, wherein the control means includes a

trigger mounted on or adjacent to the handle.

46. (original) An applicator as claimed in claim 45, wherein the handle includes a linkage

operable by the trigger to advance the plunger.

47. (original) An applicator as claimed in claim 46, wherein the linkage comprises a link

plate having an oversized aperture through which the rod passes.

48. (original) An applicator as claimed in claim 47, wherein the link plate is biased towards

the trigger and, in a relaxed condition, out of engagement with the plunger, so that as the

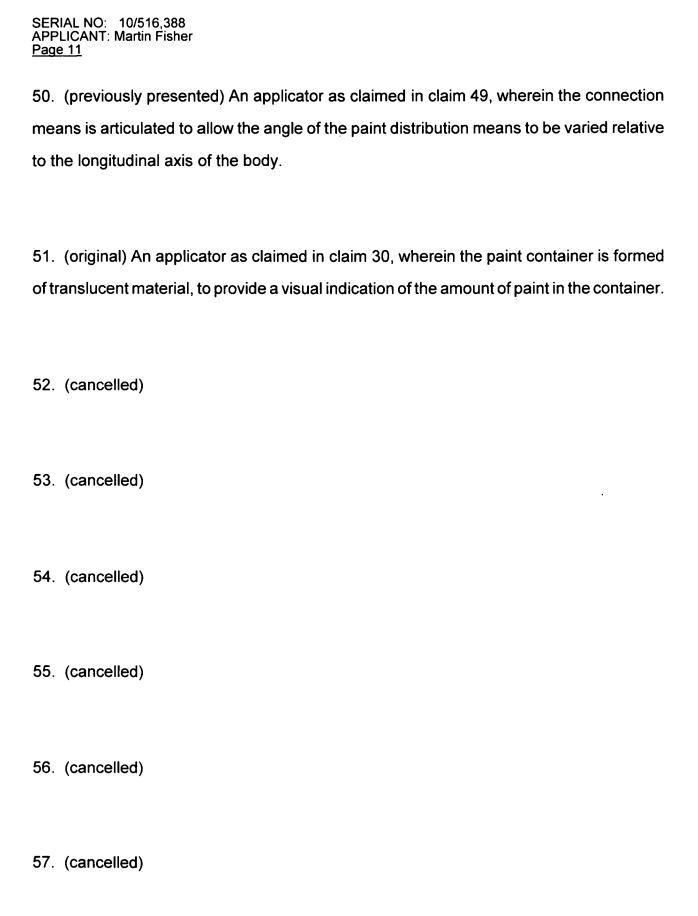
trigger is operated the link plate is brought into engagement with the plunger, further

operation of the trigger moving the link plate towards the paint in the body or container and

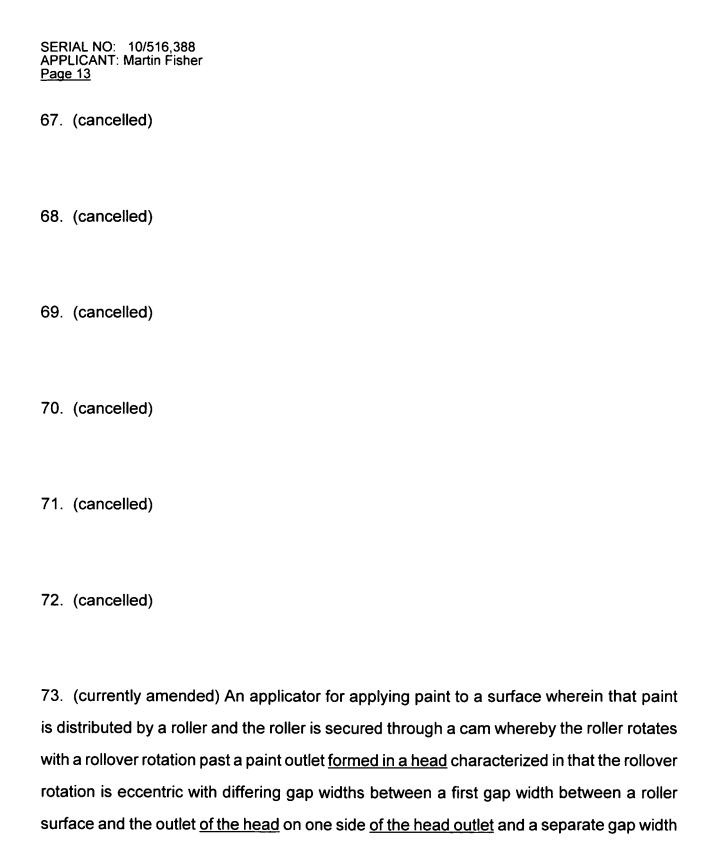
causing the plunger to advance to bias the paint towards the distribution means.

49. (previously presented) An applicator as claimed in claim 2, wherein the applicator

includes connection means interposed between the applicator head and the body.



SERIAL NO: 10/516,388 APPLICANT: Martin Fisher Page 12	
58.	(cancelled)
59.	(cancelled)
60.	(cancelled)
61.	(cancelled)
62.	(cancelled)
63.	(cancelled)
64.	(cancelled)
65.	(cancelled)
66.	(cancelled)



between the roller surface and the outlet of the head on another opposed side of the outlet

in the roller rotation direction.

Page 14

74. (previously presented) An applicator as claimed in claim 73, wherein an aperture is provided within which a pin is secured to provide for eccentric rotation as well as varying the gap width between the roller and the respective one side and the other opposed side of the outlet.

75. (cancelled)